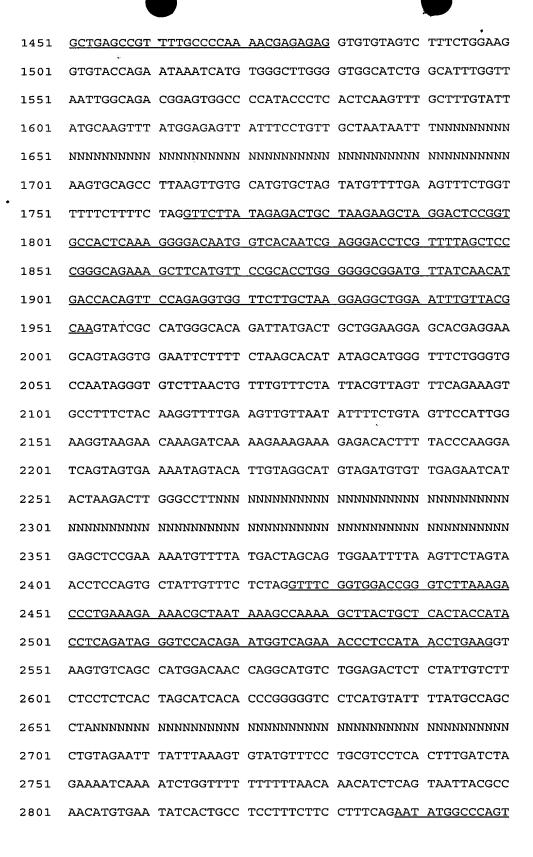


CCTGGTCTCG CACTGCTCAC TCCCGCGCAG TGAGGTTGGC ACAGCCACCG CTCTGTGGCT CGCTTGGTTC CCTTAGTCCC GAGCGCTCGC CCACTGCAGA 51 TTCCTTTCCC GTGCAGACAT GGCCTCTGGC ACCACCACTA CCGCCGTGAA 101 151 GGTGAGATGA GCCCTCCCAG CCGCAGCGGT TCGCCTGCCG GATGCCTTCN 201 CCTTCAAATG TTTGTTGATT TTTATGGAAG GCTTTGAAAT ATTTGTTGAT 251 301 TGATGTTCAG TAATTTCAG ATTTCAAAAA AATAACTAGG GCTTGGCAGG 351 AATGGAGAAG AGCATATGAA TAAATGAATT TGCTTAGAAT CTTATTTCTA ATAAAAATTA CCAAATACAA TAATCTTATA TGTCTTTTC TGCTCTTAGA TTGGAATAAT TGGTGGAACA GGCCTGGATG ATCCAGAAAT TTTAGAAGGA AGAACTGAAA AATATGTGGA TACTCCATTT GGCAAGGTTA ATATCCAACT 501 551 TTCTCTAAGT TGTATCCTCA GACTCTTCAG ATTCCATGAG TCCTGTTGTG 601 GTTGAACAAT TATAATTTAC ATACCTGTTT TTTAAATCAC TGAGTTAAAT 651 701 GTCATTTTT TCATTGCATG CAGCCATCTG ATGCCTTAAT TTTGGGGAAG 751 ATAAAAATG TTGATTGCGT CCTCCTTGCA AGGTATGGTA NNNNNNNNN 801 851 AAGCTTGATA CTCATCACGG GTTAACAATT TCTTCTCTCC TTCCATAGGC 901 ATGGAAGGCA GCACACCATC ATGCCTTCAA AGGTCAACTA CCAGGCGAAC 951 ATCTGGGCTT TGAAGGAAGA GGGCTGTACA CATGTCATAG TGACCACAGC TTGTGGCTCC TTGAGGGAGG AGATTCAGCC CGGCGATATT GTCATTATTG 1001 1051 ATCAGTTCAT TGACAGGTAA GCAGTCATAC AAAATGCTTT AGGCTATTGT 1101 AGCTGGTCAT TTTCAGCTCA AATGGACGAC NNNNNNNNN NNNNNNNNNN 1151 1201 GAGGTCGACG GTATCGATAA GCTTTGTAAA CAATTGTCTT TAGCTTATCC AGAGGAATTG AGTCTGGAGT AAAGACCCAA ATATTGACCT AGATAAAGTT 1251 1301 GACTCACCAG CCCTCGGAGG ATGGAAAGAT GGCCTTAAAA TAAAACAAAC 1351 AAAAACCTTT TTTGCTTTAT TTTGTAGGAC CACTATGAGA CCTCAGTCCT 1401 TCTATGATGG AAGTCATTCT TGTGCCAGAG GAGTGTGCCA TATTCCAATG



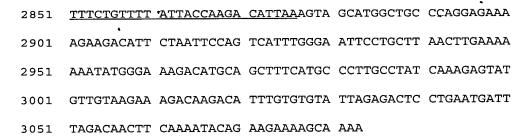


Figure. The genomic sequence of MTAP gene. Exons 1-8 are underlined.